Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

W. 2

1. (original) Apparatus for producing therapeutic vestibular stimulation in a patient, comprising,

platform means having opposing sides for supporting a human body,

restraining means attached to the platform means for securing the body to the platform, and

means enabling rotation of the platform, including a pair of mutually parallel and coaxially disposed wheels respectively attached to the opposing sides of the platform, where the axis of the wheels defines a center of rotation of the platform.

2. (original) The apparatus of claim 1 and further including,

at least one shaft rotatably supporting the platform and having a longitudinal axis coaxial with the wheels.

- 3. (original) The apparatus of claim 2 where the wheels include at least one circular disk having a planar aspect and having a center, where the plane of the disk is perpendicular to the longitudinal axis of the at least one supporting shaft and the center of the disk is coaxial with the longitudinal axis of the at least one supporting shaft.
- 4. (original) The apparatus of claim 1 where the platform means includes a chair having a back and a seat for supporting the human body in a sitting position.

S/N: 10/696,822 Case: 1666.1000 Response A 5. (original) The apparatus of claim 1 where the platform means comprises an elongated bed for supporting the body in a supine position.

6. (original) The apparatus of claim 5 where the restraining means comprises,

a head restraining means,

longitudinally elongated padding means for covering the torso and limbs of the supine body,

a plurality of belts secured to the bed and selectively positioned laterally across the elongated padding for securing the padding against and restraining the supine body.

7. (original) The apparatus of claim 4 where the restraining means comprises,

a head restraining band,

chest restraint means and a bifurcated shoulder band secured to the back of the chair,

a lap belt and leg restraining straps secured to the chair.

8. (original) Apparatus for producing therapeutic vestibular stimulation in a patient, comprising,

platform means having opposing sides for supporting a human body,

restraining means attached to the platform means for securing the body to the platform,

axle means rotatably supporting the platform means and defining a center of rotation for the platform means,

means for imparting rotation to the platform means attached to at least one of the opposing sides of the platform means.

S/N: 10/696,822 Case: 1666.1000 Response A 9. (original) The apparatus of claim 8 where the means for imparting

rotation to the platform means comprises at least one circular disk having a

center and where the center is coaxial with the axle means.

10. (original) The apparatus of claim 8 where the means for imparting

rotation to the platform means comprises a pair of mutually parallel and spaced

apart circular disks attached respectively to the opposing sides of the platform

means.

11. (original) The apparatus of claim 10 where the platform means

includes a chair for supporting the human body in a sitting position and where the

opposing sides comprise the lateral sides of the chair and where each respective

one of the pair of circular disks is attached to the lateral sides of the chair.

12. (original) The apparatus of claim 10 where the platform means

includes an elongated bed for supporting the human body in a supine position

and where the opposing sides comprise the head and foot of the elongated bed

and where each respective one of the pair of circular disks is attached to the

head and foot of the elongated bed.

13 – 16 (canceled)

S/N: 10/696,822 Case: 1666.1000 Response A

4